20521 to 20795—Continued.

20753. PANICUM MILIACEUM.

Broom-corn millet.

From Turgai province, western Siberia. "(No. 233.) Native name *Kunak-tara*. A wild millet. Much the same as Nos. 229 and 231 (S. P. I. Nos. 20749 and 20751), but with smaller seeds." (*Hansen*.)

20754. Panicum miliaceum.

Broom-corn millet.

From Turgai province, western Siberia. "(No. 234.) Native name *Kisil-ala-tara*. The seeds of this wild millet are large, mostly white, ripening to yellow. All the native millets from Turgai province are used for porridge by the natives. This common dish is called 'Kasha' by the natives." (*Hansen.*)

20755. Panicum miliaceum.

Broom-corn millet.

From Turgai province, western Siberia. "(No. 235.) Native name Yak-tara. A wild millet, the seeds of which are large and white." (Hansen.)

20756. VICIA Sp.

Vetch.

From Irkutsk, on Lake Baikal, eastern Siberia. "(No. 236.) A wild legume common in the wild hay brought in by the Buriats to Irkutsk." (*Hansen*.)

20757. VICIA Sp.

Vetch.

From Omsk, Siberia. "(No. 237.) A wild leguminous forage plant. Value undetermined but considered promising." (Hansen.)

20758. Bromus inermis.

Smooth brome-grass.

From Besentsuk, Samara province, Russia. "(No. 238.) Found wild near-the experiment station at Besentsuk, upper Volga River region. Native of dry steppes." (Hansen.)

20759. Bromus erectus.

Upright brome-grass.

From Besentsuk, Samara province, Russia. "(No. 239.) A native grass of the dry steppes." (Hansen.)

20760. AGROPYRON CRISTATUM.

From Samara province, Russia. "(No. 240.) A promising grass from the dry steppes." (Hansen.)

20761. VITIS AMURENSIS.

Grape.

From northern Manchuria. "(No. 241.) The wild grape of northern Manchuria as found along the line of the Siberian railway." (Hansen.)

20762. Trifolium alpestre.

From Sarapul, Russia. "(No. 242.) A wild clover found native on the dry steppes in Viatka province, Russia. This seed is from Sarapul, which is about 56° 25' N. lat. Promising as a clover resistant to severe cold and drought." (Hansen.)

20763. AGROPYRON DESERTORUM.

From Samara province, Russia. "(No. 243.) A promising wild grass from the dry steppes." (Hansen.)

20764. PINUS CEMBRA.

From Irkutsk, Siberia. "(No. 244.) The native pine of Siberia." (Hansen.)

20765. Panicum miliaceum.

Broom-corn millet.

From Turgai province, Siberia. "(No. 245.) Native name Sara-tara. Native millet from the dry steppes; the large white seeds are used for human food. Considered to be a very good variety." (Hansen.)